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Web services: beyond component-based computing
M Stal - Communications of the ACM, 2002 - portal.acm.org
... From the specifications written in this language, tools will automatically **generate** the implementations of client-side and server ... As a result WSDL (**Web** Services Description Language)—see www.w3c.org/TR/wsdl—was created providing ... A **Service** comprises a collection ...
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[PDF] Using **service**-oriented architecture and component-based development to build **web service** applications
A Brown, S Johnston,... - Rational Software Corporation, 2002 - C4Jseer
... that we need to view a **service** as a manager object that can **create** and manage ... in Figure 7 can be modeled using a UML profile specific to **Web service** design and ... only two new stereotypes (extensions to the existing UML language), for «**WebService**» and «**WebDocument**». ...
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Preparing for **service**-oriented computing: A composite **design pattern** for stubless **web service** invocation
PA Buhler, C Starr, WH Schroder... - Web Engineering, 2004 - Springer
... Preparing for **Service**-Oriented Computing: A Composite **Design Pattern** for Stubless **Web Service** Invocation ... problem, we have used software engineering principles and software design patterns to **create** a composite pattern, which insulates **Web service** client code ...
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Design methodology for **web** services and business processes
M Papazoglou... - Technologies for E-Services, 2002 - Springer
... Providers, who **create** services for free, would normally distribute their functionality with a simple WSA agreement that allows free ca ... "XML **Web Services**", Micro Press Ltd., 2001. ... CBDiForum '**Design Pattern**: Differentiated **Service**", www.cdbiforum.com, pp 3-8, December 2000. ...
Cited by 103 - Related articles - BL Direct - All 12 versions

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Verification of **web** services using an enhanced UDDI server
WT Tsai, R Paul, Z Cao, L Yu, A Saimi... - 2003 - computer.org
... for all the systems in a particular domain [7]. For example, **Web Service** Interoperability (WS ... to compose the existing test scripts, and use the Strategy **design pattern** to encapsulate ... to a customer" can be composed using "concurrent" and "sequencing" operators to **generate** a test ...
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Model-driven design and deployment of **service**-enabled **web** applications
I Manolescu, M Brambilla, S Ceri... - ACM Transactions on ..., 2005 - portal.acm.org
... First, a **create** unit inserts the piece of news into the local database ... The **Web** application designer who chooses the most appropriate **design pattern** based on ... of the technical features of the transport protocol used for the **Web service** messages and is ...
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COMM: designing a well-founded multimedia ontology for the **web**
R Arndt, R Troncy, S Staab, L Hardman... - The Semantic Web, 2007 - Springer
... The OIO **design pattern** states that Descrip- tions are expressed by InformationObjects, which have to be about facts (repre- sented by Particulars). ... Using this API, the face recognition **web service** will automatically **create** the annotation which is depicted in Fig. ...
Cited by 108 - Related articles - BL Direct - All 12 versions

[PDF] from psu.edu

Web-application development using the model/view/controller **design pattern**
A Leff... - edoc, 2001 - computer.org
... request that the fwapplication **generate** the initial ... thin-client deployment, this consists of a stream of HTML that will be rendered in the client's **web**-browser ... fwapplications inherit the same lifecycle methods, the controller servlet is generic so that a single instance can **service** all **web** ...
Cited by 74 - Related articles - All 5 versions

[PDF] from psu.edu

[BOOK] **Web** Services Patterns: Java Edition
P Monday, R Meijer - 2003 - büaer.buercher.de
... To have Axis **generate** the Java-side architecture adapter, run the Apache Axis WSDL2Java tool against the CustomerCollection.wsdl file. ... **WebService** books\webservices\tests the client-side architecture adapter to access the customer collection **Web Service**. Page 19. ...
Cited by 9 - Related articles - View as HTML - Library Search - All 2 versions

[PDF] from buercher.de

[BOOK] Patterns: **service**-oriented architecture and **web** services
M Endrei... - 2004 - chinapro.net
... Design **service**-oriented architectures using **Web** services Explore **service** bus, directory, and gateway solutions ... Ali Arsanjani is a Senior Consulting IT Architect and Chief Architect in the SOA and **Web Service** Center of Excellence in IBM Global Services, US. ...
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Web services: beyond component-based computing
M Stal - Communications of the ACM, 2002 - portal.acm.org
... In UDDI, servers use the Publishers API to register **services** as well as additional ... 3). Clients access
the Inquiry API to browse the repository and retrieve **service** descriptions. ... repository both
dynamically or statically, generates a client-side proxy, and invokes the Web **service**. ...
Cited by 263 - Related articles - BL Direct - All 18 versions

[PDF] from ufpe.br

A Web services-based framework for business integration solutions
Y Huang... - Electronic Commerce Research and Applications, 2003 - Elsevier
... 5. Examples: use of the framework. We now present two examples to illustrate how the framework
discussed in Section 3 can be used to develop real-world, Web **services**-based e-**business**
applications and demonstrate advantages of this approach compared to existing ...
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Design methodology for web services and business processes
M Papazoglou... - Technologies for E-Services, 2002 - Springer
... of **service** levels according to some set of policies then it is likely that this **service** would achieve
much higher levels of use [10]. ... al., "XML Web Services". Wrox Press Ltd., 2001. 10. CBDiForum
"**Design Pattern**: Differentiated **Service**", www.cdbiforum.com, pp 3-8, December 2000 ...
Cited by 166 - Related articles - BL Direct - All 12 versions

[PDF] from psu.edu

[BOOK] Business process management: the third wave
H Smith... - 2003 - faidane.com
... standards stacks" and leads to "standards battles," since so much is at stake for vendors who
choose "the wrong standard." BPMI therefore envisaged the use of Web **services** as primarily
assisting the development of a standard process interface at the **business** process level ...
Cited by 438 - Related articles - Library Search - All 18 versions

[PDF] from faidane.com

[BOOK] Patterns: service-oriented architecture and web services
M Endrei... - 2004 - chinagrid.net
... 1 Page 20. 6303ch_patterns.fm Draft Document for Review March 31, 2004 3:06 pm 2 Patterns:
Service-Oriented Architecture and Web **Services** The IBM Patterns for e-**business** are further
augmented with guidelines and related links for their better use. ...
Cited by 309 - Related articles - View as HTML - Library Search - All 18 versions

[PDF] from chinagrid.net

[PDF] Web services conceptual architecture (WSCA 1.0)
H Kreger - IBM Software Group, 2001 - csd.uoc.gr
... And, as the use of Web **Services** grows and the industry matures, more dynamic models of
application integration will develop. Eventually systems integration through Web **Services** will
happen dynamically at runtime. Just-in-time integration will herald a new era of **business**-to ...
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[PDF] from uoc.gr

[PDF] Using service-oriented architecture and component-based development to build web service applications
A Brown, S Johnston... - Rational Software Corporation, 2002 - Citeseer
... The first demonstrates the use of inheritance to specialize the Account XML document into a ... Figure
7 can be modeled using a UML profile specific to Web **service** design and ... two new stereotypes
(extensions to the existing UML language), for «WebService» and «WebDocument ...
Cited by 152 - Related articles - View as HTML - All 18 versions

[PDF] from psu.edu

[BOOK] Expert one-on-one J2EE Design and Development
R Johnson... - 2003 - ellib.lu-darmstadt.de
... 32 Distributed Application with Remote EJBs 32 Web Application Exposing Web **Services** Interface
34 Web Tier Design 36 ... 275 Data Access in the Web Tier 276 Servlets and Web-Specific Classes
276 ... 366 Reliability Issues 368 When to Use Stateful Session Beans 370 ...
Cited by 414 - Related articles - View as HTML - Library Search - All 3 versions

[PDF] from tu-darmstadt.de

[PDF] Web services business process execution language version 2.0
D Jordan, J Evdemon, A Alves, A Arkin, S Askary ... - OASIS Standard, 2007 - Citeseer
... The full potential of Web **Services** as an integration platform will be achieved only
when applications and **business** processes are able to **integrate** their complex
interactions by using a standard process integration model. The ...
Cited by 766 - Related articles - View as HTML - All 16 versions

[PDF] from psu.edu

Ontology design patterns for semantic web content
A Gangemi - The Semantic Web-ISWC 2005, 2005 - Springer
... A. Liang, I. Petrman, M. Sini, M. Taconet: A Core Ontology of Fishery and its Use in the ... 17. Oberle,
D., Mika, P., Gangemi, A., Sabou, M.: Foundations for **service** ontologies: Align- ing OWL-S to ...
Svatek V.: Design Patterns for Semantic Web Ontologies: Motivation and Discussion. ...
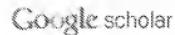Cited by 162 - Related articles - BL Direct - All 19 versions

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A **Web services**-based framework for **business integration** solutions
Y Huang - Electronic Commerce Research and Applications, 2003 - Elsevier
... and extending existing ones. We will illustrate how to develop an e-**business**
integration solution through **service** composition in Section 5. 4. Enabling **Web**
services-based e-**business** applications. As we discussed in ...
Cited by 42 - Related articles - All 3 versions

Conversation support for **business process integration**   [PDF] from psu.edu
JE Hanson, P Nandi, ... - Conference, 2002. EDOC, ... 2002 - ieeexplore.ieee.org
... engaged in a simple negotiated bidding procedure, in which they first identify a set of **services**
to be ... In essence, this amounts to the generation of **business process integration** "glue" ... 2. Use
of the command **design pattern**[12] to model the actions a participant needs to perform in ...
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[BOOK] **Business process** management: the third wave   [PDF] from fairdene.com
H Smith - 2003 - fairdene.com
... on the drawing board, along with a raft of associated **Web services** standards proposals ... from
the ground up to enable the third wave of **business process** management, and ... Other
process-oriented language specifications have been devised based on individual paradigms ...
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[PDF] **Web services business process** execution language version 2.0   [PDF] from psu.edu
D Jordan, J Evdemon, A Alves, A Arkin, S Askary - OASIS Standard, 2007 - Elsevier
... The full potential of **Web Services** as an **integration** platform will be achieved only
when applications and **business** processes are able to integrate their complex
interactions by using a standard **process integration** model. The ...
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[BOOK] Patterns: **service**-oriented architecture and **web services**   [PDF] from chinagrid.net
M Endrei - 2004 - chinagrid.net
... that can be used to increase the speed of developing and deploying **Web** applications. ... **Integration**
pattern, can be used to start implementing solutions using the **service**-oriented architecture ... It
guides you through the **process** of selecting and applying **Business**, Application and ...
Cited by 308 - Related articles - View as HTML - Library Search - All 18 versions

[PDF] **Web services** conceptual architecture (WSCA 1.0)   [PDF] from uoc.gr
H Kreger - IBM Software Group, 2001 - ord.uoc.gr
... Just-in-time **integration** will herald a new era of **business**-to-**business integration** over
the Internet. Definition of **Web Services** ... Alternatively, a workflow manager might call
each **Web service** as it participates in a **business process**. ...
Cited by 501 - Related articles - View as HTML - All 27 versions

Design for verification for asynchronously communicating **web services**   [PDF] from psu.edu
A Betin-Can, T Bultan, ... - conference on World Wide Web, 2005 - portal.acm.org
... **business** applications similar to the impact interactive web software had on **business**-to-consumer ...
The Loan Approval **service** can **process** more than one customer application at a time. ... 2.1 Peer
Interfaces as Contracts To reason about a composite **web service**, we need ...
Cited by 42 - Related articles - All 15 versions

[PDF] **Web services business process** execution language version 2.0   [PDF] from coverpages.org
A Arkin, S Askary, B Bloch, F Curbera, ... - Working Draft ..., 2004 - xml.coverpages.org
... The full potential of **Web Services** as an **integration** platform will be achieved only
when applications and **business** processes are able to integrate their complex
interactions by using a standard **process integration** model. The ...
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Service oriented architectures: approaches, technologies and research issues   [PDF] from psu.edu
MP Papazoglou, ... - The VLDB Journal, 2007 - Springer
... reflects the underlying **business process** needs. To build an SOA a highly distributable
communications and integration backbone is required. The functionality is provided by the
Enterprise **Service** Bus (ESB) that is an **integration** platform that utilizes **Web services** standards ...
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Analysis of grid **service** composition with BPEL4WS   [PDF] from psu.edu
KM Chao, M Younas, N Griffiths, I Awan, P Andre... - 2004 - computer.org
... is described in Section 3. In Section 4, we discuss a number of issues regarding the **integration**
of BPEL4WS and ... html [7] Globus toolkit 3, http://www- unix.globus.org/toolkit/documentation.
html [8] **Business Process** Execution Language for **Web Services** Version 1.1 ...
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